<b>MONITORING</b>	WELL	CONSTRUCTION	10
Form 4400-113	Α	Rev. 4	.9

Feet S   Feet W   Feet N   Feet E   NW-16   NW-16   NW-16   Facility License Permit or Monitoring Number   Grid Origin Location   Grid	Eacility/Project Name	Response & Repair Unde			Well Name
Section   Continue   Continue	Facility/Project Name Fower Standard	1		Feet E	
Type of Weil   Water Table Observation Weil   Plezometer     2   2   2   2   2   2   2   2   2		Grid Origin Location			
Ft.   Location of Well Relative to Waster/Source   PSI - Joe Black   Degradient   Sidegradient   PSI - Joe Black   Degradient   Degradient	Piezometer	1 Section Location of W			11/2/15
A. Protective pipe, top elevation	Ft. s Well A Poi <u>nt of Enforceme</u> nt Std. Applicatio	Location of Well Relation	ive to Waste/So	ource adient	1 v
N. I.D. well casing 1.9 in. Other	B. Well casing, top elevation  C. Land surface elevation  D. Surface seal, bottom	ft. MSL  ft. MSL  ft. MSL  ft. MSL  ft. MSL  o  o  o  ft.  o  sp  ch  ft.  sp  do  ft.  o  sp  ft.  ft.  sp  ft		1. Cap a 2. Prote a. Inside b. Leng c. Mate d. Add If ye 3. Surfa 4. Mat  4. Mat  5. An b. — c. — d. 0.16 f. Hov  6. Beni b. — 7. Fines a. #6 b. Vo  8. Fitter a. #3 b. Vo  9. We	ective cover pipe:  de diameter: gth: erial:  Steel
I hereby certify, that the information on this form is true and correct to the best of my knowledge	Signature Lowe		Firm	RI 40	EI Engineering, Inc. 180 N. 20th Ave. ausau. WI 5440'

Route To Solid Haste Haz. Haste Wastewater \_\_\_\_

MONITORING WELL	CONSTRUCTION
Form 4400-113A	Rev. 4.9

Route To Env. Res	ponse & Repair Underground Tanks COt	
Facility/Project Name	Local Grid Location of Well	Well Name
Fower Standard	Feet S. Feet W Feet N. Fee	et E MW-16 at 40-45ft
Facility License Permit or Monitoring Number	Grid Origin Location	Wis. Unique Well Number DNR Well Number
Type of Well Water Table Observation Well 🔀 🛚 🖽	:	Date Well Installed
Piezometer 2	Section Location of Waste/Source	⊠E 11/3/15
Distance Well Is From Waste/Source Boundary	SE 1/4 of SW 1/4 of Sec. 30 , T. 40 N; R. 0.5	5_ ☐ ₩ Well Installed By (Person's Name and Firm)
Ft.	Location of Well Relative to Waste/Source	
S Well A Point of Enforcement Std. Application ☐ Yes ☐ No	u ☐ Upgradient s ☐ Sidegradient d ☐ Downgradient n ☐ Not Known	
		. Cap and lock?
A. Protective pipe, top elevationft.	. MSL	Protective cover pipe:
B. Well casing, top elevationft.		a. Inside diameter:in: b. Length: ft.
C. Land surface elevationft	. MSL	c. Material: Steel 304
D. Surface seal, bottomft. MSL or	_ft.	d. Additional protection? ☐ Yes ☒ No If yes, describe:
12. USCS Classification of soil near screen:		3. Surface seal: Bentonite 30
GP GM GC GW SW SP		Concrete 🔀 01
SM SC ML MH CL CH  Bedrock		4. Material between well casing and protective pipe:  Bentonite ☒ 30
13. Sieve analysis attached? ☐ Yes ☒ No		Annular space seal 2 bags Other
14. Drilling method used Rotary 50		
Hollow Stem Auger 241		5. Annular space seal:  a. Granular Bentonite 33 35 36 37 38 38 39 30 30 30 31 31
15. Drilling fluid used: Water 02 Air 01		c Lbs/gal mud weight
Drilling Mud 03 None 299		f. How installed: Tremie 01 Tremie pumped 02
		Gravity 08
16. Drilling additives used? Yes No Describe 150 Gallons of Water Added		Bentonite seal: a. Bentonite Granules 🔲 33
Describe		b. 1/4 in. 3/8 in. 1/2 in. Bentonite pellets 32 c. Bentonite Grout Other
17. Source of water (attach analysis):  City of Milwaukee		7. Fine sand material Manufacturer, product name and mesh size
		a b. Volume added0.0ft³
E. Bentonite seal, topft. MSL or	V1 V1 / /	8. Filter pack material: Manufacturer, product name and mesh size
F. Fine sand, topft. MSL or		b. Volume added 0.0 ft 3
G. Filter pack, topft. MSL or		9. Well casing: Flush threaded PVC schedule 40 🔀 23 Flush threaded PVC schedule 80 🔲 24
H. Screen joint, topft. M SL or37.0  1. Well bottomft. MSL or42.0		Other O
J. Filter pack, bottomft. MSL or45.0		10. Screen material: PVC  a. Screen type: Factory cut   11
K. Borehole, bottomft. MSL or		Continuous slot U
L. Borehole, diameter 8 in.	Suman	b. Manufacturer Johnson Screen c. Slot size:ir
M. O.D. well casing $2.1$ in.		d. Slotted length: 5 ft
N. I.D. well casing 1.9 in.		11. Backfill material (below filter Pack). None 🔀 14
I hereby certify that the information on this form is		
Signature / / / /	Firm	REI Engineering, Inc. 4080 N. 20th Ave.

MONITORING WELL	CONSTRUCTION
Form 4400-113A	Rev. 4.90

Route T Env. Res	o_Solid Haste 🔲 Haz. Haste 🗌 Wastewater 🗍 ponse & Repair 📗 Underground Tanks 🗎 Other 🕻	]
Facility/Project Name	Local Grid Location of Well	Well Name
Tower Standard	Feet S. Feet W Feet N. Feet E	MW-17
Facility License Permit or Monitoring Number	Grid Origin Location	Wis. Unique Well Number DNR Well Number
Type of Well Water Table Observation Well 🛛 🛚		Date Well Installed
Piezometer 🔲 2	Section Location of Waste/Source	E 11/2/15
Distance Well Is From Waste/Source Boundary	SE 1/4 of SW 1/4 of Sec. 30 , T. 40 N; R 05	w Well Installed By (Person's Name and Firm)
Ft.	Location of Well Relative to Waste/Source	PSI - Joe Black
Is Well A Point of Enforcement Std. Application  Yes No	u ☐ Upgradient s ☐ Sidegradient d ☐ Downgradient n ☐ Not Known	
	a Downgradient ii Not Known	
A. Protective pipe, top elevationf	MCI	o and lock? ☑ Yes ☐ No
		otective cover pipe: side diameter:
B. Well casing, top elevation	b. Le	nath:ft.
C. Land surface elevation	NOC	aterial: Steel 204
D. Surface seal, bottomft. MSL or	fi Allia d'Al	dditional protection? ☐ Yes ☑ No
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	rface seal: Bentonite 230
12. USCS Classification of soil near screen:		Concrete 🔀 01
GP GM GC GW SW SP		Other L
Bedrock		aterial between well casing and protective pipe: Bentonite 2 30
13. Sieve analysis attached? ☐ Yes ☒ No		Annular space seal
14. Drilling method used Rotary 50		Other LI
Hollow Stem Auger 🖾 41	5.7	Annular space seal: a. Granular Bentonite 33 Lbs/galmdwaght Bentonite-sand slurry 35
Other 🗆		Ibs/gal mud weight Benton ite slurry 🔲 31
15. Drilling fluid used: Water □ 02 Air □ 01	de_0	%Bertorite Bentonite-cement grout 50 510 ft <sup>3</sup> Volume added for any of the above
Drilling Mud 03 None 29		ow installed: Tremie 01
		Tremie pumped 202 Gravity 208
16. Drilling additives used? ☐ Yes ☒ No		ntonite seal: a. Bentonite Granules 🗌 33
Describe	/ b.[	1/4 in. ⊠ 3/8 in. □ 1/2 in. Bentonite pellets ⊠ 32
17. Source of water (attach analysis):	P.9 P.9 /	Other 🗆
17. Source of water (attach analysis).	7. Fin	e sand material Manufacturer, product name and mesh size #60 Red Flint
		/olume addedft³
E. Bentonite seal, topft. MSL orft.	V1 V1/ /""	er pack material: Manufacturer, product name and mesh size #30 Red Flint
F. Fine sand, topft. MSL orft.	U	Volume added 3.27 ft 3
G. Filter pack, topft. MSL orft.	9. V	Vell casing: Flush threaded PVC schedule 40 23
H. Screen joint, topft. MSL or4.5	66_ft	Flush threaded PVC schedule 80 24 Other D
1. Well bottom ft. MSL or14.	The state of the s	Screen material: PVC
J. Filter pack, bottom ft. MSL or	<u>56</u> ft. a.	Screen type: Factory cut 🖾 11 Continuous slot 🛄 01
K. Borehole, bottomft. MSL or14.	56_ft	Manufacturer U.S. Filter
L. Borehole, diameter 8 in.	c.	Slot size:
M. O.D. well casing 2.1 in.		Slotted length:ftft.  Backfill material (below filter Pack): None 2 14
N. I.D. well casing 1.9 in.		Other 🗆
I hereby certify that the information on this form is		REI Engineering, Inc.
Signature Com-		4080 N. 20th Ave. Wausau: WI 5440'
DUW CONTE		VACOSEO VALORES

MONITORING	WELL	CONSTRUCTION
Form 4400-113	Α	Rev. 4.90

	Response & Repair L Underg		and Las-	
Facility/Project Name	Local Grid Location of W Feet S. Feet W	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Feet E	Well Name MW-17 at 35-40ft
Tower Standard  Facility License Permit or Monitoring Number			1 001 =	Wis, Unique Well Number DNR Well Number
Tability Election Fernit of Monitoring Nation	Grid Origin Location			
Type of Well Water Table Observation Well	<u> </u>			Date Well Installed
Piezometer	2 Section Location of Wa	ste/Source	⊠E	11/4/15
Distance Well Is From Waste/Source Boundar		30 , T. 40 N;	R_05W	Well Installed By (Person's Name and Firm)
F	Location of Well Relative			GESTRA - Bryan
Is Well A Point of Enforcement Std. Applicat  ☐ Yes ☐ No	ion u □ Upgradient d □ Downgradient			
A. Protective pipe, top elevation	ft MSI	13		and lock? Yes No
				ective cover pipe: de diameter: in.
B. Well casing, top elevation			b. Leng	ath:f <u>t.</u>
	ft. MSL	TAY	c. Mate	Other 🗍
D. Surface seal, bottomft. MSL or _	ft	41 1/~	d. Add	itional protection?
		11/4		es, describe:
12. USCS Classification of soil near screen:		XI IK	······································	Concrete 🔀 01
GP GM GC GW SW SW SM SK GR SK	SP CH	게 뛔 /		Other
Bedrock	On Local		4. Mat	erial between well casing and protective pipe:  Bentonite 2 30
13. Sieve analysis attached? ☐ Yes ☒	No		12 h	Annular space seal 🔲
14. Drilling method used Rotary [			190000000000000000000000000000000000000	
Hollow Stem Auger	☑ 41		b	nular space seal: a. Granular Bentonite 33 Lbs/gal mudweight Bentonite-sand slurry 35
Other L			C. ———	Lbs/gal mud weightBentonite slurry ☐ 31 Bentonite-cement grout ☑ 50
15. Drilling fluid used: Water 02 Air	<b>_</b> 01		e. <u>8.02</u>	2_ft <sup>3</sup> Volume added for any of the above
Drilling Mud 03 None	<b>⊠</b> 99		f,Hov	winstalled: Tremie U 01 Tremie pumped 202
	<b>1.</b>			Gravity 08
16. Drilling additives used?	ed l		6. Bent	tonite seal: a. Bentonite Granules 33
Describe			/ b. ∐ c Be	1/4 in. ☐ 3/8 in. ☐ 1/2 in. Bentonite pellets ☐ 32 entonite Grout Other ☒
17. Source of water (attach analysis):			7 Fines	eand material Manufacturer, product name and mesh size
City of Milwaukee		# # / / / / / / / / / / / / / / / / / /	/ _ #1	5 Red Flint
E. Bentonite seal, topft. MSL or	1.00 ft	日日/		lume added 0.164 ft³
• • •		<u>u u/</u>	8. Filter	pack material: Manufacturer, product name and mesh size 0 Red Flint
. ,	27.6 ft.			dume added0.491 ft 3
G. Filter pack, topft. MSL or	ft	HHV	9. We	Il casing: Flush threaded PVC schedule 40 🔀 23
H. Screen joint, topft. MSL or _	<u>30.6</u> ft	目		Flush threaded PVC schedule 80 📙 24
1. Well bottomft. MSL or	35.6 ft.	閏十〜	10. Sc	creen material; PVC
J. Filter pack, bottomft. MSL or	36.00 ft.			creen type: Factory cut 🔀 11
	·			Continuous slot U 01
•	36.00 ft	XIIIXQ	b. Ma	anufacturer Johnson Screen
L. Borehole, diameter 8 jn.			c. Sl	ot size:
M. O.D. well casing $2.1$ in.		`		otted length.
N. I.D. well casing 1.9 in.			~11. Ba	ckfill material (below filter Pack): None 214
I hereby certify that the information on this for	m is true and correct to the be	est of my knowle	edge	
Signature ///		Firm	RI 40	El Engineering, Inc. 80 N. 20th Ave.
lebr Com			V.	ausau. W 5440'

Route To Solid Haste Haz. Haste Wastewater

State of Wisconsin MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 4.90 Department of Natural Resources Route To Solid Haste Haz. Haste Westewater Env. Response & Repair Underground Tanks Other Facility/Project Name Local Grid Location of Well Well Name Feet S. Feet W Feet N. Feet E MW-18 Tower Standard **DNR Well Number** Facility License Permit or Monitoring Number **Grid Origin Location** Wis. Unique Well Number Date Well Installed Type of Well Water Table Observation Well X 11 Section Location of Waste/Source Piezometer ΣE 11/3/15 Distance Well Is From Waste/Source Boundary Well Installed By (Person's Name and Firm) SE 1/4 of SW 1/4 of Sec. 30 , T. 40 N; R 05 W PSI - Joe Black Location of Well Relative to Waste/Source Is Well A Point of Enforcement Std. Application u 🔲 Upgradient s 🔲 Sidegradient Yes ∐No d Downgradient n Not Known ☑Yes ☐ No 1. Cap and lock? A. Protective pipe, top elevation ft. MSL 2. Protective cover pipe: a. Inside diameter: in. \_\_\_\_ ft. MSL B. Well casing, top elevation b. Length: Steel X 04 c. Material: ft. MSL C. Land surface elevation Other ☐Yes ☒No ft. MSL or \_\_\_\_\_ft. d. Additional protection? D. Surface seal, bottom \_\_\_\_ If yes, describe: -Bentonite 30 Concrete 01 3. Surface seal: 12. USCS Classification of soil near screen: GP GM Other \_ GC 🗀 sc 🗆 ML  $\square$ мн 4. Material between well casing and protective pipe: Bedrock \_\_\_ Bentonite X 30 Annular space seal 13. Sieve analysis attached? ☐Yes ⊠No Other L 14. Drilling method used Rotary 50 a. Granular Bentonite 🔀 33 5. Annular space seal: Hollow Stem Auger ≥ 41 \_\_ Lbs/gal mud weight \_\_\_\_ Bentonite-sand slurry \_\_\_ 35 \_\_ Lbs/gal mud weight \_\_\_\_\_ Bentonite slurry \_\_\_ 31 - Other 🔲 %Bertorite Bentonite-cement grout 50 e. 1.769 ft3 Volume added for any of the above Air 01 15. Drilling fluid used: Water 🔲 02 Tremie U 01 f. How installed: Drilling Mud ☐ 03 None ☑ 99 Tremie pumped Gravity 🛛 08 ☐Yes 図No 16. Drilling additives used? a. Bentonite Granules 🔲 33 .6. Bentonite seal: Bentonite pellets 🛛 32 b. 1/4 in. 3/8 in. 1/2 in. Describe -\_Other 🗀 17. Source of water (attach analysis): 7. Fine sand material Manufacturer, product name and mesh size a. #60 Red Flint b. Volume added ft. MSL or 0 ft. E. Bentonite seal, top 8. Filter pack material: Manufacturer, product name and mesh size a. #30 Red Flint ft. MSL or <u>5.41</u> ft. \_\_\_\_ F. Fine sand, top 3.27 ft<sup>3</sup> b. Volume added \_\_\_\_\_ft. MSL or 6.41 ft. G. Filter pack, top 9. Well casing: Flush threaded PVC schedule 40 🗵 23

\_\_\_\_ ft. MSL or <u>17.41</u> ft. \_\_\_ J. Filter pack, bottom Continuous slot 

O \_\_\_Other \_\_ft. MSL or \_\_17.41\_\_ft. \_\_\_\_\_ K. Borehole, bottom b. Manufacturer U.S. Filter 8 in. L. Borehole, diameter c. Slot size: 10 d. Slotted length: 2.1 in. M. O.D. well casing None 🛛 14 11. Backfill material (below filter Pack): 1.9 in. N. I.D. well casing Other I hereby certify that the information on this form is true and correct to the best of my knowledge

\_\_\_\_\_ft. MSL or <u>7.41</u>ft. \_\_\_\_

ouse

ft. MSL or 17.41 ft.

H. Screen joint, top

1. Well bottom

Signature

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144,147 and 160 Wis. Stats. and ch NR 141, Wis. Ad. Code. In accordance with ch. 144 Wis. Stats., failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation. In accordance with ch. 147 Wis. Stats., failure to tile this form may result in a forfeiture of not more than \$10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. see instructions for more information including where the completed form should be sent.

Flush threaded PVC schedule 80 24

10. Screen material: PVC

REI Engineering, Inc., 4080 N. 20th Ave.

Wausau, WI 5440'

a. Screen type:

\_Other 🔲

Factory cut 🛛 11

MONITORING	WELL	CONSTRUC	MOITS
Form 4400-113	Α	Re	v. 4.9

Facility/Project Name	Local Grid Location of We	22000000000000000000000000000000000		Well Name
ower Standard	Feet S. Feet W	Feet N.	Feet E	MW-18 at 35-40ft
Facility License Permit or Monitoring Number	Grid Origin Location			Wis. Unique Well Number DNR Well Numbe
Type of Well Water Table Observation Well 🛛 🛚				Date Well Installed
Piezometer 🔲 12	Section Location of Wast	te/Source	<b>⊠</b> E	11/5/15
Distance Well Is From Waste/Source Boundary	SE 1/4 of SW 1/4 of Sec. 3	30 , T. <u>40</u> N;	R. 05 W	Well Installed By (Person's Name and Firm)
Ft.	Location of Well Relative	to Waste/Sou	rce	GESTRA - Bryan
s Well A Point of Enforcement Std. Application ☐ Yes ☐ No	u ☐ Upgradient s d ☐ Downgradient n			
			1. Cap :	and lock? ⊠Yes □ N
A. Protective pipe, top elevationft				ective cover pipe:
B. Well casing, top elevationft	MSL	=//	a. Inside	de diameter:in.
C. Land surface elevationft	. MSL		c. Mat	erial: Steel 🔀 04
D. Surface seal, bottom ft. MSL or	, ,		d Add	Other I litional protection? Yes X No
D. Surface Seal, bottomit. Wise of	-" /		If ye	es, describe:
12. USCS Classification of soil near screen:		1 112	-3. Surf	ace seal: Bentonite 🔲 30
GP□ GM□ GC□ GW□ SW⊠ SP	$\Box$			Concrete 01
SM SC ML MH CL CH			√ 4. Mai	terial between well casing and protective pipe:
Bedrock		d 133		Bentonite 🛛 3
13. Sieve analysis attached? ☐ Yes ☒ No			6 ba	Annular space seal Annular space seal Other
14. Drilling method used Rotary 🔲 50			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Hollow Stem Auger ≥ 41		} <b>(</b> }	5. An b	Lbs/galmudweight Bentonite-sand slurry 3
Other 🗌			C	Lbs/gal mud weightBentonite slurry ☐ 3' %BentoniteBentonite-cement grout 🔀 5
15. Drilling fluid used: Water □ 02 Air □ 01			e. <u>8.6</u>	
Drilling Mud 03 None 29			f. Ho	w installed: Tremie 0°
<u> </u>				Tremie pumped 🔀 02 Gravity 🔲 08
16. Drilling additives used?		4 64	6 Ben	tonite seal: a. Bentonite Granules 🔲 33
Describe 40 Gallons Water Added			/ h $\Box$	1/4 in 3/8 in 1/2 in Bentonite pellets 32
47 Course of water (attach analysis)			c. <u>Be</u>	entonite Grout Other 🛛
17. Source of water (attach analysis): Town of Minocqua		3 K3 /	7. Fine :	sand material Manufacturer, product name and mesh size 5 Red Flint
			/	blume added2 bagsft³
E. Bentonite seal, top ft. MSL or0	ft	11/	. 8 Filter	nack material: Man facturer modust name and mesh size
F. Fine sand, topft. MSL orft.	<u>0_ft</u>	11//	/ a. <u>#4</u> b. Vo	0 Red Flint  Jume added 1/2 bag ft 3
G. Filter pack, topft. MSL or32.0	<u>0</u> ft			ll casing: Flush threaded PVC schedule 40 💆 2
H. Screen joint, topft. MSL or34.0	<u>0</u> ft. —	/ 国 / 1		Flush threaded PVC schedule 80 🔲 24
1. Well bottom ft. MSL or	<u>0</u> ft.	国十二		creen material: PVC
J. Filter pack, bottom ft. MSL or ft.	E E		a. So	creen type: Factory cut ⊠ 1 Continuous slot □ 0
K. Borehole, bottomft. MSL or _40.6	<u>00</u> ft.		ь. М	anufacturer Johnson Screen Other
L. Borehole, diameter 8 in.			c. SI	ot size:
M. O.D. well casing $\frac{2.1}{1.0}$ in.			1	ocked length.
N. I.D. well casing 1.9 in				Other 🗆
I hereby certify that the information on this form is			Contract Con	TI Facility Inc.
Signature ////	Fi	m	R1 40	El Engineering, Inc. 080 N. 20th Ave.

Route To Solid Haste Haz. Haste Westewater

MONITORING WELL	. CONSTRUCTION
Form 4400-113A	Rev. 4.90

Department of Natural Resources	Route To Solid Haste	Haz. Haste 🗌 Wastewa Underground Tanks 🗌	ater 🗌 Other 🔲 📖	Form 4400-113A	Kev. 4.90
Facility/Project Name	Local Grid Locatio		1	ell Name	
Tower Standard	. Comment of the second of the	et WFeet NI		W-19	
Facility License Permit or Monitoring I	Number Grid Origin Location	on	W	s. Unique Well Number	DNR Well Number
Type of Well Water Table Observation Piezometer	n Well 🔀 11 2 Section Location	of Waste/Source	Da ⊠E 11	ite Well Installed /3/15	
Distance Well Is From Waste/Source E	1	4 of Sec. 30, T. 40 N; R		ell Installed By (Person'	s Name and Firm)
Is Well A Point of Enforcement Std. A		Relative to Waste/Sour	1	SI - Joe Black	
Yes No	a Li Opgradio	ent s ☐ Sidegradi dient n ☐ Not Knowi	n _		
			ر_1. Cap and	lock?	⊠ Yes □ No
-	ft. MSL	/		ve cover pipe:	:
• •	ft. MSL		a. Inside of b. Length:		in. ft.
C. Land surface elevation	ft. MSL	TAP	c. Materia	l:	Steel 🛭 04
D. Surface seal, bottomft. M	ISL orft.	<b> </b>		nal protection? describe:	☐ Yes 🖾 No
12. USCS Classification of soil near			3. Surface		Beritanite 30 Cancrete 30 Other

MONITORING WELL Form 4400-113A	CONSTRUCT Rev.	
FUIII 4400-113A	nev.	4.8

Facility/Project Name	Local Grid Lo	cation of We	.II		Well Name
Facility/Project Name Tower Standard	1	Feet W		Feet E	1
Facility License Permit or Monitoring Number	Grid Origin Lo			***	Wis. Unique Well Number DNR Well Number
:					
Type of Well Water Table Observation Well 🔀 11			njepinnisstismisiiniselleistinniselleistinniselleistinniselle		Date Well Installed
	Section Loca				E 11/5/15
Distance Well Is From Waste/Source Boundary  Ft.		al tanan garan baran			W Well Installed By (Person's Name and Firm)
Is Well A Point of Enforcement Std. Application	Location of \	Well Relative radient s			GESTRA - Bryan
☐ Yes ☐ No		ngradient r	Not Kn	own	
				1 Cai	p and lock? ⊠Yes ☐ No
A. Protective pipe, top elevation	t. MSL			/	otective cover pipe:
B. Well casing, top elevation	t. MSL		//	/ a. In	side diameter: in.
C. Land surface elevation			- B		ength:ft. aterial: Steel 🔀 04
			$\Pi Y$		Other ☐ dditional protection? ☐ Yes ☒ No
D. Surface seal, bottomft. MSL or	— "· /	$\rightarrow$	11/2	u. A	yes, describe:
12. USCS Classification of soil near screen:		$kl > \ell$	1112	∵-3. Su	rface seal: Bentonite 30
	P 🔲 📗	/ K	1111		Concrete 01 Other 0
SM SC ML MH CL C	H <b>□</b>			4. M	aterial between well casing and protective pipe:
Bedrock					Bentonite 2 30
13. Sieve analysis attached? ☐ Yes ☒ No	b.			51	Annular space seal Dags Other
14. Drilling method used Rotary ☐ 50 Hollow Stem Auger ☑ 4				5. /	Annular space seal: a. Granular Bentonite 33 Lbe/galm.dweight Bentonite-sand slurry 35
Other	•			b C	Lbe/galmudweight Bentonite-sand slurry 135
				d	Lbs/gal mud weight Bentonite slurry 31  5 %Bentonite Bentonite-cement grout 50  69 ft <sup>3</sup> Volume added for any of the above
15. Drilling fluid used: Water 02 Air 0 Drilling Mud 03 None 9	1	1			ow installed: Tremie 01
					Tremie pumped 202 Gravity 08
16. Drilling additives used?	0			s Re	ntonite seal: a. Bentonite Granules 33
Describe 40 Gallons Water Added			4 14	/ b. [	☐ 1/4 in. ☐ 3/8 in. ☐ 1/2 in. Bentonite pellets ☐ 32
17. Source of water (attach analysis):		ŀ		/	Other 🗌
Town of Minocqua			3 [3 /	7. Fin	e sand material Manufacturer, product name and mesh size #15 Red Flint
				,	/olume added <u>l bag</u> ft³
E. Bentonite seal, topft. MSL or	<del></del> -		30/	/ 8. Filt	er pack material: Manufacturer, product name and mesh size #40 Red Flint
F. Fine sand, topft. MSL orft.	<u>00</u> ft		11/	/ a	Volume added 1 1/2 bags ft 3
G. Filter pack, topft. MSL or33.	<u>00</u> ft		1111/		/ell casing: Flush threaded PVC schedule 40 🔀 23
H. Screen joint, topft. MSL or35.	<u>00</u> ft. —		目		Flush threaded PVC schedule 80 🔲 24
1. Well bottom ft. MSL or _40.	.00 ft	Ŀ	掛人	10	Screen material: PVC
J. Filter pack, bottom ft. MSL or _40	.00 ft. —				Screen type: Factory cut 🗵 11
K. Borehole, bottomft. MSL or _40				-	Continuous slot ☐ 01
0			annsis		Manufacturer Johnson Screen
			1	<b>.</b>	Slot size:ir Slotted length:5_ft
M. O.D. well casing 2.1 in.				/	Backfill material (below filter Pack): None 214
N. I.D. well casing 1.9 in.					Other 🗆
I hereby certify that the information on this form is	true and corre		t of my know m	***************************************	REI Engineering, Inc.
Signature / / // <		Į Pi	11(1)	ı	4080 N. 20th Ave.

Route To Solid Haste Haz. Haste Wastewater

Route To Solid Haste	Haz. Haste    Wastewe	ater 🗆	MONITORING WELL OF FORM 4400-113A	CONSTRUCTION Rev. 4.90
Env. Response & Repair	Underground Tanks 📖	Other 🔲		

Facility/Project Name		1	Grid Location				Well Name	
Tower Standard		Fe	et S. Feet	WF	eet N	Feet E	MW-20	
Facility License Permit or	Monitoring Number	Grid O	rigin Location				Wis. Unique Well Number	DNR Well Number
Type of Well Water Table	Observation Well 🕅 ti						Date Well Installed	
Piezometer	· ·	Sectio	n Location of	Waste/S	Source	⊠E	11/3/15	an at the second of the second
Distance Well Is From Was	•	SE	1/4 of <u>SW</u> 1/4 of	Sec. 30	, T. <u>40</u> N, F	L_05_W	Well Installed By (Person's	Name and Firm)
Is Well A Point of Enforce	Ft.		on of Well Re				PSI - Joe Black	
Yes	No	l d L	Upgradien Downgradie	tsL entn[	_  Sidegradi □ Not Know	ent n		
	anderson and a second							<b>D. D.</b>
A. Protective pipe, top ele	evationf	t. MSL	****		2		and lock? ective cover pipe:	🛮 Yes 🗌 No
B. Well casing, top elevati	on <u> </u>	t. MSL			_//	a. Insi	de diameter:	in.
C. Land surface elevation				44	TE	b. Len c. Mat		ft. Steel ⊠ 04
					11	d Ado	ditional protection?	Other Yes No
D. Surface seal, bottom _	II. WISL OI	14.	\ <del></del>	731		If ye	es, describe:	
12. USCS Classification	of soil near screen:			18/	W	⊶3. Surf	ace seal:	Bentonite 30 Concrete 01
GP GM GC		'Д		ATI	W/	· · · · · · · · · · · · · · · · · · ·		Other Other
SM□ SC□ ML□ Bedrock□	I мн□ сг□ сг					✓ 4. Ma	terial between well casing ar	nd protective pipe:  Bentonite 230
13. Sieve analysis attac	hoda Dvas No							lar space seal
14. Drilling method used		)  :						Other 🗌
	Hollow Stem Auger 🔯 4				8	b	Lbs/gal mudweight Bentoni	ular Bentonite X 33 te-sand slurry X 35
	Other					C	Lbs/gal mud weight Be %Bentonite Bentonite	entonite slurry 31 cement grout 50
15. Drilling fluid used: W	/ater ☐ 02 Air ☐ 0					e. <u>0.83</u>	31 ft <sup>3</sup> Volume added for any of the about installed:	ve Tremie 01
Drilling	Mud ☐ 03 None 🖾 9	9			[3]	f∈ no	w instance.	remie numped 02
16. Drilling additives use	d? 🔲 Yes 🛛 N	<b>)</b>				# D	tanita anali. a Pan	Gravity ≥ 08 tonite Granules = 33
						/ b. □	1/4 in. 🛛 3/8 in. 🔲 1/2 in. B	entonite pellets 🛭 32
17. Source of water (a	ttach analysis\							
Tr. Course of water (a	ctusti unarysts).					7. Fine	sand material Manufacturer, product 60 Red Flint	name and mesh size
	7. 1.201						olume added <u>0.327</u> ft <sup>3</sup>	
E. Bentonite seal, top	ft. MSL or				17/	8. Filter	pack material: Manufacturer, produc 30 Red Flint	t name and mesh size
F. Fine sand, top	ft. MSL or	<u>4</u> ft.			7/		dume added 3.27 ft 3	uuna adulus atta ka
G. Filter pack, top		M. 11.				9. We	oll casing: Flush threaded PV	

EPA-R5-2017-010506\_0001971

MONITORING	WELL	CONSTRUCT	101
Form 4400-113	Α	Rev.	4.9

Facility/Project Name	Local Grid Location of We	>II		Well Name
Tower Standard	Feet S. Feet W		Feet E	MW-20 at 20-25ft
Facility License Permit or Monitoring Number	Grid Origin Location			Wis. Unique Well Number DNR Well Number
Type of Well Water Table Observation Well Piezometer	1 Section Location of Was	te/Source	⊠E	Date Well Installed 11/2/15
Distance Well Is From Waste/Source Boundary Ft. Is Well A Point of Enforcement Std. Applicatio Yes □ No	Location of Well Relative	to Waste/Sou	urce dient	Well Installed By (Person's Name and Firm) GESTRA - Bryan
C. Land surface elevation  D. Surface seal, bottom	ft. MSL  ft. MSL  ft. MSL  ft. MSL  o  sp		2. Prote a. Inside b. Leng c. Mate d. Add If ye 3. Surfa 4. Mat 4. Mat 4. Mat 5. An b	
N. I.D. well casing 1.9 in.				Other 🗆
I hereby certify that the information on this form Signature		st of my knowle îrm	R I 40	El Engineering, Inc. 180 N. 20th Ave. ausau. WI 5440'

Route To Solid Haste Haz. Haste Westewater

MONITORING	WELL	CONSTRU	CTIO	Į
Form 4400-113	Α	Re	v. 4.9	)

Department of Natural Resources Route T Env. Res	o Solid Haste  Haz. Haste ponse & Repair  Undergrou	☐ Wastewater☐ nd Tanks☐ Other☐		Rev. 4.90
Facility/Project Name	Local Grid Location of Well		Well Name	
Tower Standard	Feet S. Feet W F	eet N Feet E	MW-21	
Facility License Permit or Monitoring Number	Grid Origin Location		Wis. Unique Well Number	DNR Well Number
Type of Well Water Table Observation Well 11 Piezometer 2	Section Location of Waste/	Source X	Date Well Installed	
Distance Well Is From Waste/Source Boundary	SE 1/4 of SW 1/4 of Scc. 30	, T. <u>40</u> N; R <u>05</u> V	Well Installed By (Person's	Name and Firm)
Ft. Is Well A Point of Enforcement Std. Application	Location of Well Relative to Upgradient s		PSI - Joe Black	
☐ Yes ☐ No	d ☐ Downgradient n			
A B to the transfer of the tra	. MOI	1. Cap	and lock?	⊠Yes □ No
A. Protective pipe, top elevationft			ective cover pipe:	:
	. MSL	a. Ins	ide diameter: igth:	in. ft
C. Land surface elevation	t. MSL	c. Mai	terial:	Steel X 04 Other
D. Surface seal, bottom ft. MSL or	_ft.		ditional protection?	☐ Yes 🗵 No
12. USCS Classification of soil near screen:			face seal:	Bentonite 30 Concrete 01
1 Of Emile Office Offic		1 - M	iterial between well casing an	— Other □
Bedrock		\$ \\ \frac{1}{4} \\ \  \  \  \  \  \  \  \  \  \  \  \		Bentonite 2 30
13. Sieve analysis attached? ☐ Yes ☒ No 14. Drilling method used Rotary ☐ 50	3			Other LI
Hollow Stem Auger ⊠ 41		5. A	nnular space seal: a. Gran Lbs/galmudweight Bentonit	te-sand slurry 35
Other 🗌		C d	Lbs/gal mud weight B e Bentonite-	ntonite slurry 31 cement grout 50
15. Drilling fluid used: Water 02 Air 01 Drilling Mud 03 None 8		10 et -	34 ft <sup>3</sup> Volume added for any of the abor w installed:	Tremie 🔲 01
			Т	remie pumped 2 02 Gravity 2 08
16. Drilling additives used? ☐ Yes ☑ No	I Fall			tonite Granules 🔲 33
Describe				entonite pellets 🔀 32 Other 🗖
17. Source of water (attach analysis):		7. Fine a. #	sand material Manufacturer, product 60 Red Flint	name and mesh size
6.140		<b>3</b> // b.V	olume added $\frac{0.327}{}$ ft <sup>3</sup>	
E. Bentonite seal, topft. MSL or  F. Fine sand, topft. MSL or	<b>1</b> 23	8. Filte	r pack material: Manufacturer, product 30 Red Flint	t name and mesh size
F. Fine sand, topft. MSL or5.  G. Filter pack, topft. MSL or5.	**		blume added 3.27 ft <sup>3</sup>	0
H. Screen joint, topft. MSL or		<b>≣</b> ∦ <sup>9. W</sup>	ell casing: Flush threaded PV Flush threaded PV	C schedule 80 📙 24
1. Well bottomft. MSL or	55_ft	10.8	Screen material: PVC	Other L
J. Filter pack, bottom ft. MSL or	55_ft.	manada * ]	creen type:	Factory cut 🛛 11 Continuous slot 🔲 01
K. Borehole, bottomft. MSL or14.	55_ft.		lanufacturer U.S. Filter	Other 🗖
L. Borehole, diameter8jn.		c. s	lot size:	in
M. O.D. well casing $2.1$ in.			Slotted length: ackfill material (below filter Pa	ft. ck): None ☑ 14
N. I.D. well casing 1.9 in.		11. B	ackini material (below tiller Pa	Other Other
I hereby certify that the information on this form is	true and correct to the best of	f my knowledge	Mic 2 Sm	

Please complete both sides of this form and return to the appropriate DNR office fisted at the top of this form as required by chs. 144,147 and 160 Wis.
Stats, and ch NR 141, Wis. Ad. Code, in accordance with ch. 144 Wis. Stats, failure to file this form may result in a forfeiture of not less than \$10, nor more than \$5000 for each day of violation, in accordance with ch. 147 Wis. Stats, failure to file this form may result in a forfeiture of not more than \$10,000 for the state of t

MONITORING WELL	CONSTRUCTION
Form 4400-113A	Rev. 4.90

Facility/Project Name	Local Grid Location of V	/ell		Well Name
Tower Standard	Feet S. Feet W	Feet N. Feet	E	MW-21 at 35-40ft
Facility License Permit or Monitoring Number	Grid Origin Location	unicondedicated description and the extension of the control of th		Wis. Unique Well Number DNR Well Number
Type of Well Water Table Observation Well X 11				Date Well Installed
Piezometer	Section Location of Wa	ste/Source	<b>⊠</b> E	11/5/15
Distance Well Is From Waste/Source Boundary	SE 1/4 of SW 1/4 of Sec.	30 ,T. 40 N; R. 05	□w	Well Installed By (Person's Name and Firm)
<u>FL </u>	Location of Well Relativ			GESTRA - Bryan
Is Well A Point of Enforcement Std. Application	u 🔲 Upgradient			
☐ Yes ☐ No	d Downgradient	n [] Not Known		
A. Protective pipe, top elevation  B. Well casing, top elevation	ft. MSL	// <sup>2</sup> .	Prote	and lock? Yes No ective cover pipe: de diameter:in.
C. Land surface elevation	ft MSI		Leng	erial: Steel 🔀 04
		][[[	املم ۸	Other I tional protection?
D. Surface seal, bottomft. MSL or	$-^{\text{\tiny TL}}\setminus$	31 11 <del>2 "</del>	. Add If ye	es, describe:
			Surfa	ace seal: Bentonite Concrete Other
Bedrock				erial between well casing and protective pipe:  Bentonite 230  Annular space seal
13. Sieve analysis attached? ☐ Yes ☒ No	1:	왜 네	8 bag	gs Other U
14. Drilling method used Rotary 5 4 4 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Lea Lea	n .	nular space seal: Lbe/gal mudweight Bentonite-sand slurry 35 Lbs/gal mud weight Bentonite slurry 31  \mathcal{Beatonite} Bentonite-cement grout \boxed{\times} 50
15. Drilling fluid used: Water 02 Air 00 Drilling Mud 03 None 05	1 99		e. <u>8.69</u>	of the above winstalled:  Tremie 01  Tremie 02  Gravity 08
16. Drilling additives used? Yes No Describe 45 Gallons Water Added	0		b. 🔲	tonite seal:  a. Bentonite Granules 33  1/4 in. 3/8 in. 1/2 in. Bentonite pellets 32  Other O
17. Source of water (attach analysis):  City of Minocqua		8 8 / <sub>/</sub> 7.	Fine s	sand material Manufacturer, product name and mesh size 5 Red Flint
1	00		b. Vo	lume added <u>1 bag</u> ft <sup>3</sup>
E. Bentonite seal, topft. MSL or		ra raz z	. #4	pack material: Manufacturer, product name and mesh size 0 Red Flint
F. Fine sand, topft. MSL or		<b>8</b>	b. Vc	dume added 2 1/2 bags ft 3
G. Filter pack, topft. MSL or  H. Screen joint, topft. MSL or			3. We	Il casing: Flush threaded PVC schedule 40 23 Flush threaded PVC schedule 80 24
1. Well bottom ft. MSL or			10 Sc	other L
J. Filter pack, bottomft. MSL or _40				creen type: Factory cut 🔯 11
K. Borehole, bottomft. MSL or			<b>Property</b>	Continuous slot ☐ 01 Other ☐
L. Borehole, diameter 8 jn.		zamoro		anufacturer Johnson Screen ot size: in.
M. O.D. well casing 2.1 in.				otted length:
N. I.D. well casing 1.9 in.	Seeger Seege	eruera en la	1. Ba	ckfill material (below filter Pack): None 🔀 14
I hereby certify that the information on this form i	s true and correct to the b			
Signature Cours		Firm	40	EI Engineering, Inc. 80 N. 20th Ave. ausau: Wi 5440

MONITORING WELL	CONSTRUCTION
Form 4400-113A	Rev. 4.90

	Env. Response & Repair	L. Undergro	uno iaiks L	J WIE LI.	
Facility/Project Name	Local Grid Lo		- Question and the second		Well Name
Tower Standard		Feet W	reet N.	Feet E	MW-22
Facility License Permit or Monitoring Numb	er Grid Origin Lo	cation			Wis. Unique Well Number DNR Well Number
Type of Well Water Table Observation Wel	I 🛛 II				Date Well Installed
Piezometer	☐ 12 Section Loca				11/4/15
Distance Well Is From Waste/Source Bound		W 1/4 of Sec. 3	0 ,T. 40 N	V; R. <u>05</u> W	Well Installed By (Person's Name and Firm)
Is Well A Point of Enforcement Std. Appli	Ft. Location of W				PSI - Joe Black
Yes No	Lu Li Opgi	adient s ngradient n	Not Kno	own	
				.1. Cap a	and lock? ⊠Yes □ No
A. Protective pipe, top elevation	ft. MSL		2	2. Prote	ective cover pipe:
B. Well casing, top elevation	ft. MSL		_//		de diameter:in.
C. Land surface elevation	ft. MSL			b. Leng c. Mate	erial: Steel 🛛 04
To the second se		_ ]	$\Pi'$	سند	Other Ditional protection?
D. Surface seal, bottomft. MSL o	·	~~		a. Add	litional protection? Li Yes 🖾 No es, describe:
12. USCS Classification of soil near screen	en:	レジン	112	3. Surf	ace seal: Bentonite 30
GP□ GM□ GC□ GW□ SW	⊠ SP□	/ W	1111		Concrete 🔀 01
SM SC ML MH CL	<b>Ј</b> сн <b>Ц</b>			4. Mat	terial between well casing and protective pipe:
Bedrock		ļ.			Bentonite 🛛 30
13. Sieve analysis attached?	No	ļ.			Annular space seal Other
14. Drilling method used Rota			<b>1</b> [3]	5 An	a. Granular Bentonite X 33
Hollow Stem Aug				b	nular space seal:  a. Granular Bentonite 33  Bentonite-sand slurry 35
Oth	>r 🔲 📗			C	Lbs/gal mud weight Bentonite slurry 31
15. Drilling fluid used: Water 02 A	ir <b>🔲</b> 01		1 13	e, <u>0,80</u>	04 ft <sup>3</sup> Volume added for any of the above
Drilling Mud ☐ 03 Nor	ıe 🖾 99		1 1:1	f,: H 01	w installed: Tremie 01 Tremie pumped 02
16. Drilling additives used?	⊠No	r.	4 1:4		Gravity 🛛 08
Describe			4 6:4	6. Ben	tonite seal: a. Bentonite Granules 🔲 33   1/4 in. 🔀 3/8 in. 🔲 1/2 in. Bentonite pellets 🔀 32
Describe	Name of the Control o		4 (3	/ c	1/4 in. 3/8 in. 172 in. Bentonite penets 23 32
17. Source of water (attach analysis):				7. Fine s	sand material Manufacturer, product name and mesh size
		E	3 (3/		0 Red Flint  0.327 ft <sup>3</sup>
E. Bentonite seal, topft. MSL	or <u>0</u> ft			6.	plume added0.327ft <sup>3</sup> pack material: Manufacturer, product name and mesh size
F. Fine sand, topft. MSL (	or <u>2.46</u> ft		4 4/	/ a. #3	i0 Red Flint
·	or <u>3.46</u> ft.		111/		clume added <sup>3.27</sup> ft <sup>3</sup> III casing: Flush threaded PVC schedule 40 🔀 23
H. Screen joint, topft. MSL	or <u>4.46</u> ft. —		目	9. VVG	Flush threaded PVC schedule 80 24
1. Well bottomft. MSL	or <u>14.46</u> ft		貫計	10. S	creen material: PVC
J. Filter pack, bottomft. MSL	or <u>14.46</u> ft			a. So	creen type: Factory cut ⊠ 11 Continuous slot ☐ 01
K. Borehole, bottomft. MSL	or <u>14.46</u> ft.			(Allemanical control of the Control	anufacturer U.S. Filter Other
L. Borehole, diameter 8 in.					ot size:
M. O.D. well casing $2.1$ in.			,		lotted length: 10fi
N. I.D. well casing 1.9 in.					ckfill material (below filter Pack): None 🔀 14
I hereby certify that the information on this	form is true and corre				
Signature // Corps		Fi	m	40	EI Engineering, Inc. 080 N. 20th Ave. Gusau. WI 5440'
				***************************************	ausau. vw 5440

Route To Solid Haste Haz. Haste Wastewater

MONITORING	WELL	CONSTRUCT	TIOI
Form 4400-113	Α	Rev.	4.9

Route T Env. Res	o Solid Haste 🔲 Haz. I ponse & Repair 📗 Unde	Haste Wastewater Carground Tanks Carbo	] *[]	1 CV. 4.50
Facility/Project Name	Local Grid Location of	Well	Well Name	
Tower Standard	Feet S. Feet W	Feet N. Feet	MW-22 at 35-40ft	anning the second and any second seco
Facility License Permit or Monitoring Number	Grid Origin Location	Annual Processing Control of the Con	Wis. Unique Well Number	DNR Well Number
Type of Well Water Table Observation Well 🛛 🛚			Date Well Installed	
	Section Location of W	aste/Source	<b>⊠</b> E 11/3/15	
Distance Well Is From Waste/Source Boundary	SE 1/4 of SW 1/4 of Sec	30,T40_N;R05	Well Installed By (Person'	s Name and Firm)
Ft.	Location of Well Relat		GESTRA - Bryan	
Is Well A Point of Enforcement Std. Application  Yes No	u 🔲 Upgradient	s 🔲 Sidegradient	in the second	
☐Yes ☐No	d Downgradient	n   Not Known		
A. Protective pipe, top elevationft	. MSL		Cap and lock? Protective cover pipe:	Yes No
B. Well casing, top elevationft	. MSL		Inside diameter:	in.
			Length: Material:	Steel 🔀 04
C. Land surface elevationft	. MSL			Other Yes No
D. Surface seal, bottomft. MSL or	_ft. \	<b>∄</b>	. Additional protection? If yes, describe:	Yes No
12. USCS Classification of soil near screen:		3.	Surface seal:	Bentonite 30 Concrete 01
Of based Off based OC Of based		别图	. Material between well casing a	Other 🗆
Bedrock ☐  13. Sieve analysis attached? ☐ Yes ☒ No			-	Bentonite 230
the state of the s				Other
14. Drilling method used Rotary ☐ 50 Hollow Stem Auger ☑ 41			5. Annular space seal: a. Gra b Lbs/gal mudwaght Benton	nular Bentonite 33
Other 🗖			Lbs/gal mud weight B	entonite slurry 🔲 31
15 B 311 - 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			. 9.647 ft <sup>3</sup> Volume added for any of the ab	e-cement grout 1 50
15. Drilling fluid used: Water ☐ 02 Air ☐ 01 Drilling Mud ☐ 03 None ☒ 9		29 St 10 St	. How installed:	Tremie 🔲 01
				Tremie pumped 02 Gravity 08
16. Drilling additives used? ☐ Yes ☒ No	1		Bentonite seal: a. Be	ntonite Granules 🔲 33
Describe	***************************************		o. 🔲 1/4 in. 🔯 3/8 in. 🔲 1/2 in. 💢	Bentonite pellets 🏻 32
17. Source of water (attach analysis):		P.9 P.9 /	c Fine sand material Manufacturer, produ	
	•		#15 Red Flint	a name and mesh size
E. Bentonite seal, topft. MSL or1.0	0 ft	-1919//	b. Volume added 1 bag ft <sup>3</sup>	
20		12 / / <sup>8</sup>	Filter pack material: Manufacturer, produ a. #40 Red Flint	uct name and mesh size
			b. Volume added 2 bags ft 3	
G. Filter pack, topft. MSL or32.  H. Screen joint, topft. MSL or34.		相似。	. Well casing: Flush threaded P\ Flush threaded P\	/C schedule 40 23 /C schedule 80 24
1. Well bottom ft. MSL or39.			10. O	Other L
40.6			10. Screen material: <u>PVC</u> a. Screen type:	Factory cut 🛛 11
				Continuous slot 0
K. Borehole, bottomft. MSL or40.0  L. Borehole, diameter8in.	II,	1	b. Manufacturer Johnson Screen c. Slot size:	Other U
M. O.D. well casing 2.1 in.		1	d. Slotted length:	<u> </u>
N. I.D. well casing 1.9 in.		1.	1. Backfill material (below filter P	ack): None 2 14 Other 1
I hereby certify, that the information on this form is	true and correct to the h	est of my knowledge		Oller LJ
Signature // //		Firm	REI Engineering, Inc.	
Hand ten			4080 N. 20th Ave. Wausau, WI 5440'	